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				Application Number	10/753,846
				Filing Date	January 7, 2004
				First Named Inventor	DEB et al.
				Art Unit	2644
				Examiner Name	Unassigned
Sheet	1	of	1	Attorney Docket Number	XAMBP001A

U.S. Patent Documents

Examiner Initials	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where Relevant Passages or Relevant Figures Appear
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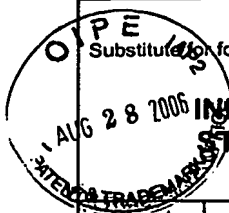
Non Patent Literature Documents

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/JR/	G	SPROULL et al., "Wide-area Hardware-accelerated Intrusion Prevention Systems (WHIPS)," International Working Conference on Active Networking (IWAN), October 27-29, 2004, Lawrence, Kansas, USA
/JR/	H	MADHUSUDAN et al., "Design of a System for Real-Time Worm Detection," 12th Annual Proceedings of IEEE Hot Interconnects (HotI-12); Stanford, CA, August, 2004, pp. 77-83
/JR/	I	SCHUEHLER et al., "Architecture for a Hardware-Based, TCP/IP Content-Processing System" IEEE Micro, Vol. 24, No. 1, Jan 2004, pp. 62-69
/JR/	J	LOCKWOOD et al., "Application of Hardware Accelerated Extensible Network Nodes for Internet Worm and Virus Protection," International Working Conference on Active Networks (IWAN), Kyoto, Japan, December, 2003
/JR/	K	MOSCOLA et al., "Implementation of a Content-Scanning Module for an Internet Firewall," FCCM, Napa, CA, April 9-11, 2003

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/JR/	A	2006/0149840	07/06/06	THOMPSON et al.	
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/JR/	I	Hiran Ramankutty, "Yacc/Bison - Prser Generators - Part 1," Copyright 2003, Published in Issue 87 of Linux Gazette, February 2003, http://www.linuxgazette.com/copying.html , Pages 1-7
/JR/	J	M.E. Lesk et al., "Lex - A Lexical Analyzer Generator,"
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/JR/	H	"LR parser," Wikipedia, the free encyclopedia, http://en.wikipedia.org/wiki/LR_parser , Pages 1-7
/JR/	I	Vern Paxson, "Flex, version 2.5" A fast scanner generator, Edition 2.5, March 1995
/JR/	J	Biswadeep Nag, Staff Engineer, Performance Engineering, Sun Microsystems, "Acceleration Techniques for XML Processors," XML Conference, 2004
/JR/	K	Biswadeep Nag, "Acceleration Techniques for XML Processors," XML 2004, Proceedings by SchemaSoft, Pages 1-12
	L	

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